Refine Search

Search Results -

Terms	Documents
L12 same ((HFA or HFC or hydrocarbon or "carbon dioxide" or hydrofluoro\$7) NOT (CFC or chlorofluorocarbon))	44

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DATE: Thursday, December 14, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=I	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L13</u>	L12 same ((HFA or HFC or hydrocarbon or "carbon dioxide" or hydrofluoro\$7) NOT (CFC or chlorofluorocarbon))	44	<u>L13</u>
<u>L12</u>	(foam\$ same \$13steroid)	458	<u>L12</u>
DB=I	PGPB,USPT; PLUR=YES; OP=OR		
<u>L11</u>	L10 and (foam\$ same \$13steroid)	16	<u>L11</u>
<u>L10</u>	424/45.ccls.	2121	<u>L10</u>
<u>L9</u>	Chalil near (Abu-Gnim)	8	<u>L9</u>
<u>L8</u>	(Eilon near2 Asculai) AND @pd>20060310	0	<u>L8</u>
<u>L7</u>	(Amira near2 Zeevi) AND @pd>20060310	1	<u>L7</u>
<u>L6</u>	(Eilon near2 Asculai) AND @pd>20060310	0	<u>L6</u>
<u>L5</u>	(Stephen near2 Cherkez) AND @pd>20060310	0	<u>L5</u>
<u>L4</u>	Benjamin near Schneider	9	<u>L4</u>

END OF SEARCH HISTORY

... WEST Refine Search

<u>L1</u>

Page 2 of 2

<u>L1</u>

0

PALM INTRANET

Day: Thursday Date: 12/14/2006

Time: 22:38:35

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name. Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
Arkin	Moshe	Search

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Last Name	First Name	
Grabarnick	Natalie	Search

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Last Name	First Name	
Schneider	Benjamin	Search

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Day: Thursday Date: 12/14/2006

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Last Name	First Name	
Cherkez	Stephen	Search ·

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Day: Thursday Date: 12/14/2006

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Inventor Name Search

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Last Name	First Name	
Asculai	Eilon	Search

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PALM INTRANET

Day: Thursday
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Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name. Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
Zeevi	Amira	Search

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Inventor Name Search

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Abu-Gnim	Chalil	Search

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(FILE 'HOME' ENTERED AT 23:40:27 ON 14 DEC 2006)

		FILE 2006		CAPL	JS, MEDLINE, USPATFULL, KOSMET' ENTERED AT 23:40:51 ON 14 DEC
L1				684	S (FOAM? (P) (STEROID? OR GLUCOCORTICOIDSTEROID? OR CORTICOIDST
L2					S L1 (P) ((HFA OR HFC OR HYDROCARBON OR (CARBON(W)DIOXIDE) OR H
L3				-	DUPLICATE REMOVE L2 (0 DUPLICATES REMOVED)
L4					FOCUS L3 1-
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					STEROID?))
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L1	ū	que	12	684	SEA (FOAM? (P) (STEROID? OR GLUCOCORTICOIDSTEROID? OR CORTICOID
пт				004	STEROID?))
				_	• •
L2				8	SEA L1 (P) ((HFA OR HFC OR HYDROCARBON OR (CARBON(W) DIOXIDE)
					OR HYDROFLUORO?))

L4ANSWER 3 OF 8 USPATFULL on STN

TI Method of shaping a polymer/steroid admixture into a product for

repelling non-predatory animals

AΒ Described for use as a key ingredient in an animal control composition and more particularly in an animal repellent composition, is the genus of steroids defined according to the structure: ##STR1## wherein X completes a substituted cyclopentyl moiety and is one of the moieties: ##STR2## wherein Y represents methylene, carbinol or keto; and wherein Z completes a substituted cyclohexyl moiety and is one of the moieties:

hydroxycyclohexyl;

ketocyclohexyl;

ketocyclohexenyl;

hydroxyphenyl;

cyclohexenyl; or

bicyclohexyl

and wherein the dashed line represents a carbon-carbon single bond or a carbon-carbon double bond.

Also described are animal control articles consisting of one or more members of the above mentioned steroid genus and imbedded in a compatible polymer.

ACCESSION NUMBER:

87:37760 USPATFULL

TITLE:

Method of shaping a polymer/steroid admixture into a

product for repelling non-predatory animals

INVENTOR(S):

Hansen, Helge, Stavanger, Norway Nystrom, Borje, Stavanger, Norway

Torneng, Eyvin, Hinna, Norway

PATENT ASSIGNEE(S):

Nordtend A/S, Stavanger, Norway (non-U.S. corporation)

NUMBER									K	Ι	N	D		DATE											
-		_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

PATENT INFORMATION: APPLICATION INFO.:

US 4668455 19870526 US 1985-749826 19850628

RELATED APPLN. INFO.:

Division of Ser. No. US 1984-630728, filed on 13 Jul 1984, now abandoned which is a division of Ser. No. US 1983-519182, filed on 1 Aug 1983, now patented, Pat. No. US 4534976, issued on 13 Aug 1985 which is a continuation-in-part of Ser. No. US 1983-474588, filed on 23 Feb 1983, now patented, Pat. No. US 4451460,

issued on 29 May 1984

DOCUMENT TYPE: FILE SEGMENT:

Utility Granted

PRIMARY EXAMINER: LEGAL REPRESENTATIVE: Anderson, Philip Liberman, Arthur L.

NUMBER OF CLAIMS: EXEMPLARY CLAIM:

4

NUMBER OF DRAWINGS:

26 Drawing Figure(s); 11 Drawing Page(s)

LINE COUNT:

L4ANSWER 4 OF 8 USPATFULL on STN

Method and means for repelling animals TI

Described for use as a key ingredient in an animal control composition AB and more particularly in an animal repellent composition, is the genus of steroids defined according to the structure: ##STR1## wherein X completes a substituted cyclopentyl moiety and is one of the moieties: ##STR2## wherein Y represents methylene, carbinol or keto; and wherein Z

hydroxycyclohexyl; ketocyclohexyl; ketocyclohexenyl; hydroxyphenyl; cyclohexenyl; or bicyclohexyl and wherein the dashed line represents a carbon-carbon single bond or a carbon-carbon double bond. Also described are animal control articles consisting of one or more members of the above mentioned steroid genus and imbedded in a compatible polymer. 87:26267 USPATFULL ACCESSION NUMBER: Method and means for repelling animals TITLE: Hansen, Helge, Stavanger, Norway INVENTOR(S): Nystrom, Borje, Stavanger, Norway Torneng, Eyvin, Hinna, Norway Nordtend A/S, Stavanger, Norway (non-U.S. corporation) PATENT ASSIGNEE(S): NUMBER KIND DATE _____ PATENT INFORMATION: US 4657759 19870414 APPLICATION INFO.: US 1984-630728 19840713 DISCLAIMER DATE: 20010529 Division of Ser. No. US 1983-519182, filed on 1 Aug RELATED APPLN. INFO.: 1983, now patented, Pat. No. US 4534976 which is a continuation-in-part of Ser. No. US 1983-474588, filed on 23 Feb 1983, now patented, Pat. No. US 4451460, issued on 29 May 1984 DOCUMENT TYPE: Utility FILE SEGMENT: Granted Roberts, Elbert L. PRIMARY EXAMINER: Liberman, Arthur L. LEGAL REPRESENTATIVE: NUMBER OF CLAIMS: 2 EXEMPLARY CLAIM: 1,2 NUMBER OF DRAWINGS: 26 Drawing Figure(s); 11 Drawing Page(s) LINE COUNT: 2308 CAS INDEXING IS AVAILABLE FOR THIS PATENT. ANSWER 5 OF 8 USPATFULL on STN L4Method and means for repelling animals ΤI Described for use as a key ingredient in an animal control composition AΒ and more particularly in an animal repellent composition, is the genus of steroids defined according to the structure: ##STR1## wherein X completes a substituted cyclopentyl moiety and is one of the moieties: ##STR2## wherein Y represents methylene, carbinol or keto; and wherein Z completes a substituted cyclohexyl moiety and is one of the moieties: hydroxycyclohexyl; ketocyclohexyl; ketocyclohexenyl; hydroxyphenyl;

completes a substituted cyclohexyl moiety and is one of the moieties:

cyclohexenyl; or

bicyclohexyl

and wherein the dashed line represents a carbon-carbon single bond or a carbon-carbon double bond.

Also described are animal control articles consisting of one or more members of the above mentioned steroid genus and imbedded in a compatible polymer.

ACCESSION NUMBER:

85:47622 USPATFULL

TITLE:

Method and means for repelling animals

INVENTOR (S):

Hansen, Helge, Stavanger, Norway Nystrom, Borje, Stavanger, Norway

Torneng, Eyvin, Hinna, Norway

PATENT ASSIGNEE(S):

International Flavors & Fragrances Inc., New York, NY,

United States (U.S. corporation)

NUMBER KIND DATE PATENT INFORMATION: US 4534976 19850813 APPLICATION INFO.: 19830801 (6) US 1983-519182

DISCLAIMER DATE:

20010529

Continuation-in-part of Ser. No. US 1983-474588, filed RELATED APPLN. INFO.:

on 23 Feb 1983, now patented, Pat. No. US 4451460,

issued on 29 May 1984

DOCUMENT TYPE: Utility FILE SEGMENT: Granted

Roberts, Elbert L. PRIMARY EXAMINER: LEGAL REPRESENTATIVE: Liberman, Arthur L.

15 NUMBER OF CLAIMS: EXEMPLARY CLAIM: 1

26 Drawing Figure(s); 11 Drawing Page(s) NUMBER OF DRAWINGS:

2338 LINE COUNT:

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ANSWER 7 OF 8 USPATFULL on STN L4

Topical aerosol foams TI

A stable topical aerosol foam is provided. The foam-forming formulation AB includes a HFA propellant and an active agent in an emulsion. The emulsion has an oil phase and an aqueous, i.e. water-containing, phase. The active agent may be present in either phase or dispersed in the emulsion. The oil phase may consist at least in part of the HFA propellant. Either or both of the oil phase and the aqueous phase may contain one or more surfactants, emulsifiers, emulsion stabilizers, buffers, and other excipients. In an alternative embodiment, the aqueous phase contains a water-soluble active agent, for example, a local anesthetic, and the oil phase contains a water-insoluble second active agent. The foam is stable on the skin, for example for at least 10 minutes at body temperature, and will disappear into the skin upon rubbing or after prolonged standing. The formulation has the advantage of an inert non-flammable hydrofluorocarbon propellant without requiring the use of additional co-solvents or co-propellants. The composition is administered to the skin or mucous membranes.

ACCESSION NUMBER:

2006:221169 USPATFULL Topical aerosol foams

INVENTOR(S):

TITLE:

Hirsh, Jane, Wellesley, MA, UNITED STATES

Willis, John C. II, Mansfield, MA, UNITED STATES

Hirsh, Mark, Wellesley, MA, UNITED STATES

NUMBER KIND DATE -----PATENT INFORMATION: US 2006188449 A1 US 2004-565346 A1 20060824 20041004 (10) APPLICATION INFO.:

WO 2004-US32714

20041004

20060120 PCT 371 date

NUMBER

DATE

PRIORITY INFORMATION:

US 2003-508495P 20031003 (60)

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

PATREA L. PABST, PABST PATENT GROUP LLP, 400 COLONY

SQUARE, SUITE 1200, ATLANTA, GA, 30361, US

NUMBER OF CLAIMS: EXEMPLARY CLAIM:

13 1

LINE COUNT:

446

CAS INDEXING IS AVAILABLE FOR THIS PATENT.